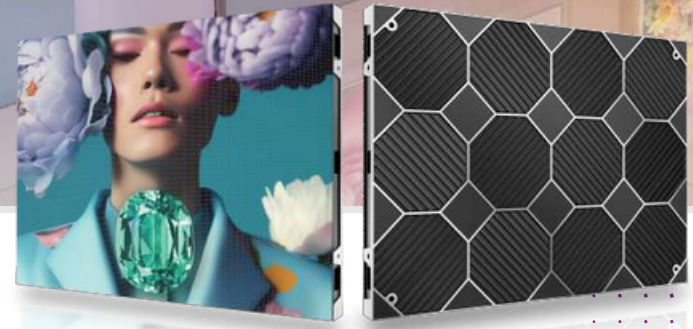




Mieux Indoor LED Wall



**160° Wide
Viewing Angle**



**Rapid
Dynamic Display**



**Broadcasting
Grayscale
Processing**



**Wider
Color Gamut**



**User Friendly
Brightness
Adjustment**



**High
Contrast Ratio**



**Super High
Refresh Rate**



**Low
Maintenance Cost**



Specifications	MX012p	MX015p	MX018p	MX02p	MX025p	MX03p
Pixel Pitch	P 1.2 mm	P 1.5 mm	P 1.8 mm	P 2 mm	P 2.5 mm	P 3.079 mm
Pixel Density	640000 dots/m2	422500 dots/m2	308641 dots/m2	250000 dots/m2	160000 dots/m2	105626 dots/m2
Pixel Led	SMD 3 in1					
Module Size	320*160 mm					
Module Resolution	256*128	208*104	172*86	160*80	128*64	104*52
Cabinet Size	640 x 480 / 320 x 480 mm					
Cabinet Material	Aluminium Die Cast / Carbon Fiber/Mild-Steel					
Brightness	≥800 cd/m ²			≥1000 cd/m ²		
Contrast ratio	10000:1	6500:1	8000:1	8000:1	10000:1	5000:1
Refresh rate	≥3840 Hz					
View Angle	H-160°, V-160°					
Viewing Distance	≥1.2 meter	≥1.5 meter	≥1.8 meter	≥2 meter	≥2.5 meter	≥3 meter
Input Voltage	AC 110/220 V+/- 10%					
Power Consumption	Max-800w/m2	Max-750w/m2	Max-700w/m2	Max-650w/m2	Max-500w/m2	Max-500w/m2
	Ave-350w/m2	Ave-320w/m2	Ave-300w/m2	Ave-290w/m2	Ave-280w/m2	Ave-280w/m2
Frame Frequency	>60 Hz/s	>60 Hz/s	>60 Hz/s	>60 Hz/s	>60 Hz/s	>60 Hz/s
Grayscale	16bit	16bit	16bit	16bit	16bit	16bit
Working Temperature	-10°C, +40°C	-10°C, +40°C	-10°C, + 40°C	-10°C, +40°C	-10°C, +40°C	-10°C, + 40°C
Operating Humidity	10% - 80%	10% - 80%	10% - 80%	10%-80%	10% - 80%	10%-80%
IP Level	IP40 (Front)/ IP45 (Rear)					
Life Span	100000 Hours	100000 Hours	100000 Hours	100000 Hours	100000 Hours	100000 Hours